


Query/Command : prt max legalall


---

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

**PN** -  US6545724 B1 20030408 [US6545724]  
**TI** - (B1) Blending text and graphics for display on televisions  
**PA** - (B1) INTEL CORP (US)  
**PA0** - Intel Corporation, Santa Clara CA [US]  
**IN** - (B1) GRYSKIEWICZ PAUL S (US)  
**AP** - US43032899 19991029 [1999US-0430328]  
**PR** - US43032899 19991029 [1999US-0430328]  
**IC** - (B1) G06K-009/00 G06K-009/40 G09G-005/00 G09G-005/02 H04N-009/66  
H04N-009/74  
**EC** - G09G-005/28  
H04N-005/445C  
**ICO** - S09G-202/06  
**PCL** - ORIGINAL (O) : 348597000; CROSS-REFERENCE (X) : 345589000  
345641000 348578000 348587000 348598000 382162000 382165000  
382261000 382266000  
**DT** - Corresponding document  
**CT** - US4580158; US4763120; US4827253; US4827344; US5134667; US5442462;  
US5644333; US5663772; US5696527; US5894330; US5953076; US5963262;  
US6023302; US6055340; US6094226; US6115498; US6373992; US6229550;  
US6266100; US6377269  
Patent Abstracts of Japan, vol. 1999, No. 03, Mar. 31, 1999 & JP 10 327364 A  
(LG Electron Inc), Dec. 8, 1998, (1 PG).  
  
Patent Abstracts of Japan vol. 016, No. 271 (E-1218), Jun. 18, 1992 & JP 04  
063073 A Matsushita Electric Ind Co Ltd), Feb. 28, 1992, (1 PG).  
  
Patent Abstracts of Japan, vol. 1995 No. 03, Apr. 28, 1995 & JP 06 337662 A  
(Matsushita Electric Ind Co Ltd), Dec. 6, 1994, (1 PG).  
  
Patent Abstracts of Japan vol. 1995, No. 09, Oct. 31, 1995 & JP 07 162816 A  
(Matsushita Electric Ind Co Ltd), Jun. 23, 1995, (1 PG).  
  
Patent Abstracts of Japan, vol. 015, No. 342 (P-1244), Aug. 28, 1991, & JP 03  
126993 A (Dainippon Printing Co Ltd), May 30, 1991, (1 PG).  
**STG** - (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001  
**AB** - Text and graphics elements may be alpha blended in a way to reduce flicker  
when the text or graphics are display by a processor-based television receiver.  
The alpha values are used to intelligently smooth pixels adjacent the element to  
create television text and graphics.  
**UP** - 2003-16

---

1 / 1 LGST - ©EPO

PN -  US6545724 B1 20030408 [US6545724]  
AP - US43032899 19991029 [1999US-0430328]  
ACT - 19991029 US/AS-A  
ASSIGNMENT  
OWNER: INTEL CORPORATION 2200 MISSION COLLEGE BLVD SANTA;  
EFFECTIVE DATE: 19991026  
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNOR:GRYSKIEWICZ,  
PAUL G.;REEL/FRAME:010356/0791


20000222 US/AS-A  
ASSIGNMENT  
OWNER: INTEL CORPORATION 2200 MISSION COLLEGE BLVD.  
SANTA; EFFECTIVE DATE: 19991026  
CORRECTIVE ASSIGNMENT TO CORRECT THE NAME OF THE  
ASSIGNOR, FILED ON 10/29/99 RECORDED ON REEL 10356FRAME 0791  
ASSIGNOR HEREBY CONFIRMS THE ASSIGNMENT OF THE ENTIRE  
INTEREST.;ASSIGNOR:GRYSKIEWICZ, PAUL  
S.;REEL/FRAME:010666/0648

20040615 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20031219

UP - 2004-26

---

1 / 1 CRXX - ©CLAIMS/RRX

PN -  6,545,724 A 20030408 [US6545724]  
PA - Intel Corp  
ACT - 20031219 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20040615  
REISSUE REQUEST NUMBER: 10/742694  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2614

Reissue Patent Number:

Search statement 3

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6545724

<=1> Get Drawing Sheet 1 of 5

April 8, 2003

**LEXIS-NEXIS**  
**Library: PATENT**  
**File: ALL**

Blending text and graphics for display on televisions

REISSUE: December 19, 2003 - Reissue Application filed Ex. Gp.: 2614; Re. S.N.  
10/742,694 (O.G. June 15, 2004)

APPL-NO: 430328 (09)

FILED-DATE: October 29, 1999

GRANTED-DATE: April 8, 2003

CORE TERMS: graphic, alpha, flicker, display, pixel, color, controller,  
primitive, filter, blending ...

6,545,724 OR 6545724

**LEXIS-NEXIS**  
**Library: PATENT**  
**File: CASES**

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

6,545,724 OR 6545724

**LEXIS-NEXIS**  
**Library: NEWS**  
**File: CURNWS**

Your search request has found no STORIES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.